



# COLLANTE PER RASATURA

Versione 1.1.0 - 2023

## DESCRIPTION

Single-component adhesive and skim coat. Powder product based on PORTLAND cement, selected aggregates and high-performance additives. Specific for bonding expanded polystyrene, extruded polystyrene and polyurethane insulation panels and for completing the skimming cycle before plastering. Suitable for exterior/interior finishing of concrete surfaces, weathered cementitious plaster. Product used in the DECIAKAP system to give it ETAG 004-compliant values.

## PHYSICAL CHEMICAL CHARACTERISTICS

<b>COLOR</b>	grey or white
<b>ASPECT</b>	powder
<b>COMPOSITION</b>	Cementitious base with selected resins and additives
<b>SPECIFIC WEIGHT</b>	1.45 ± 0.05 kg/dm <sup>3</sup> at 20 °C

Note: These properties are typical ones and are not to be considered specific. Marginal deviations of the values do not affect the efficacy or property of the product.

## APPLICATION CHARACTERISTICS

<b>TEMP. APPLICATION</b>	between +5 and +25 degrees °C
<b>WORKABILITY</b>	about 3 hours
<b>DRYING</b>	8-12 hours (reported at 20°C and 65% R.H.)
<b>DILUTION</b>	approximately 28-30%
<b>YIELD</b>	1.8 kg/m <sup>2</sup> /mm <sup>2</sup>
<b>EQUIPMENT</b>	spatula

## APPLICATION SYSTEM

**SUBSTRATES:** civil plasters, concrete

**SUBSTRATE PREPARATION:** The substrate should not have any surfaces with sags greater than 1 cm. Restore the substrate to bring the surface to maximum flatness. The substrate must be cured, homogeneous, clean and non-chalking and free of old paint, traces of release agent or other foreign substances. Check for the absence of permanent phenomena of rising damp.

Note: Successful application cycles are conditioned by proper preparation of the substrate. What is described in the sheet represents a minimum condition that should be supplemented to the professionalism and experience of the operator.

